

What is claimed is:

1. A portable radio device comprising:

a flat lid having on a surface thereof a concave reflecting member having a predetermined curvature; and

5 a small-size display device having an information display function for projecting light rays of a displayed image;

said lid and said display device being adjustable in their positional relationship for applying  
10 light rays of a displayed image projected from said display device to said concave reflecting member and reflecting the light rays at an enlarged scale from said concave reflecting member.

2. A portable radio device according to claim 1, for use as a portable telephone set.

3. A portable radio device according to claim 1, further comprising:

a casing;

said flat lid being angularly movably coupled  
5 to an end of said casing by a hinge mechanism;

said small-size display device being positioned with respect to said lid such that when said lid is angularly moved and held at a given angle, light

rays of a displayed image projected from said display  
10 device is applied to said concave reflecting member and  
reflected at an enlarged scale from said concave  
reflecting member.

4. A portable radio device according to claim 3,  
wherein said small-size display device is angularly  
movable for positional adjustment.

5. A portable radio device according to claim 3,  
for use as a portable telephone set.

6. A portable radio device according to claim 3,  
wherein said small-size display device is mounted on said  
casing.

7. A portable radio device according to claim 6,  
wherein said small-size display device is angularly  
movable for positional adjustment.

8. A portable radio device according to claim 3,  
wherein said small-size display device is mounted on said  
flat lid.

9. A portable radio device according to claim 1,  
further comprising:

a casing; and

a module casing detachably connected to said

5 casing;

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said small-size display device being mounted  
in said module casing, said flat lid being angularly  
movably coupled to an end of said module casing by a  
hinge mechanism.

10. A portable radio device according to claim 9,  
wherein said module casing has an external interface  
connector, and said casing has a connector which  
electrically connects said casing to said external  
5 interface connector, said module casing being  
structurally connected to said casing by said connector.

11. A portable radio device according to claim 9,  
wherein said small-size display device is angularly  
movable for positional adjustment.

12. A portable radio device according to claim 9,  
for use as a portable telephone set.